

FIG. 1

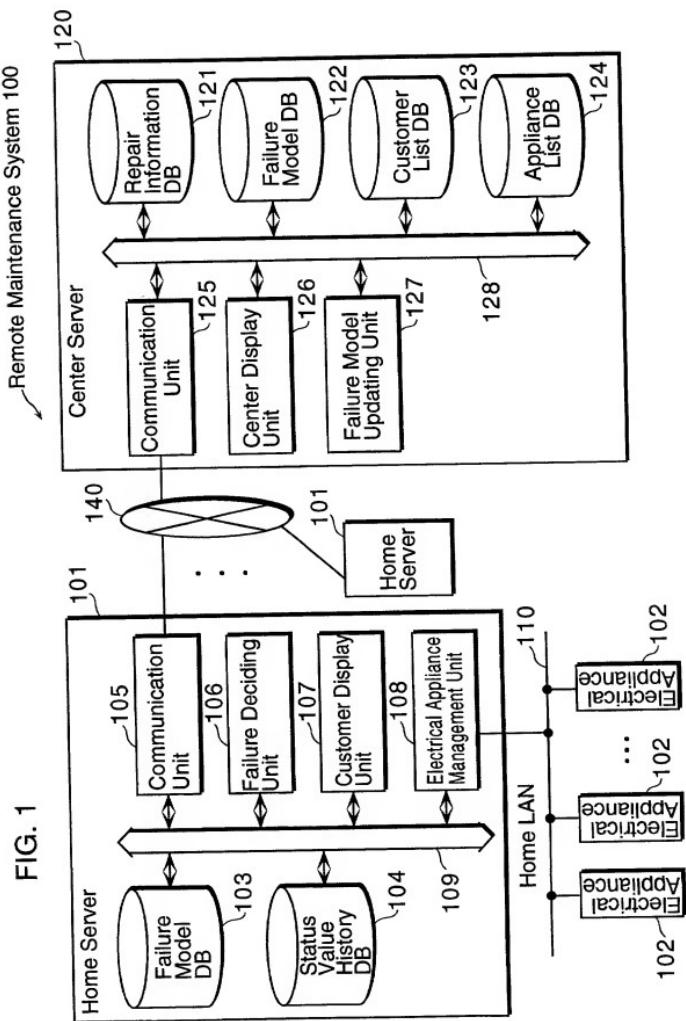


FIG. 2

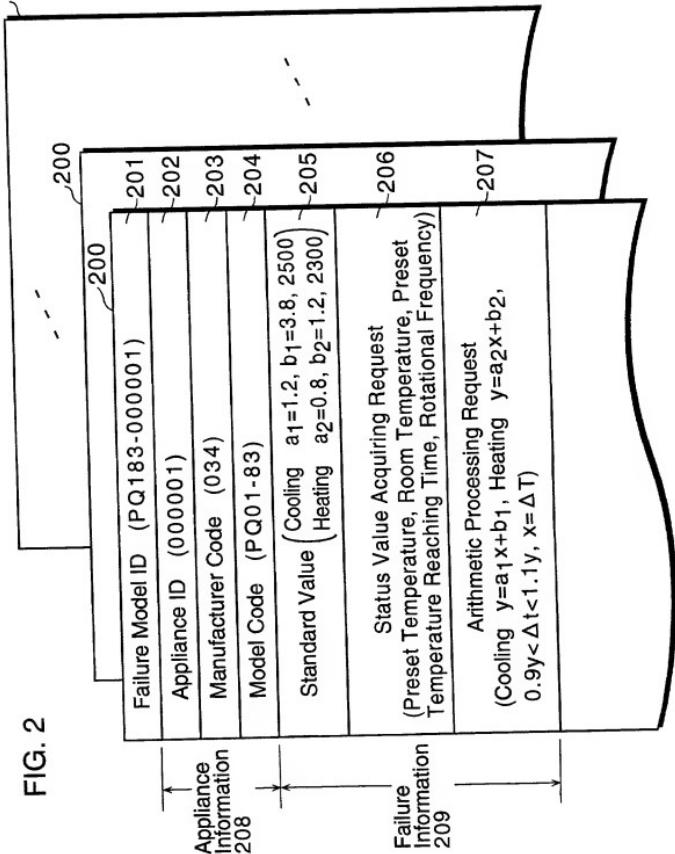


FIG. 3

FIG. 4

The diagram illustrates a database table structure. The table has four columns: Appliance ID, Customer ID, Manufacturer Code, and Model Code. There are also two additional columns at the end labeled 'Connection Point' and ' '. The table is annotated with several numbers:

- 201 is bracketed under the first column.
- 301 is bracketed under the second column.
- 203 is bracketed under the third column.
- 204 is bracketed under the fourth column.
- 401 is bracketed under the fifth column.
- 400 is bracketed under the sixth column.

Appliance ID	Customer ID	Manufacturer Code	Model Code	Connection Point	
000001	00078723	0034	PQ01-83	1K01	
000002	039990212	0034	TV03-05	1L16	
000003	00078723	0034	PQ01-83	2L05	

FIG. 5

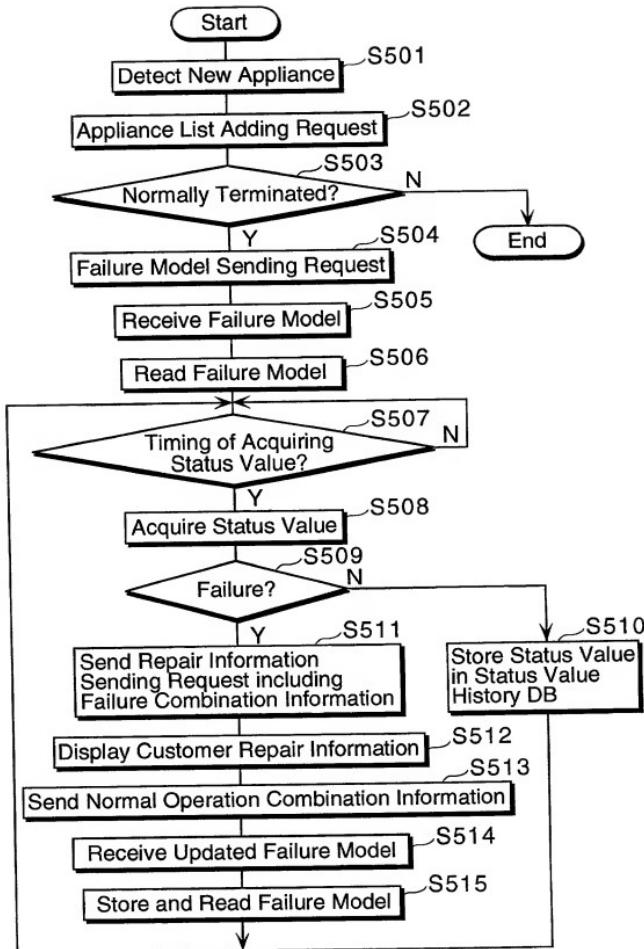


FIG. 6

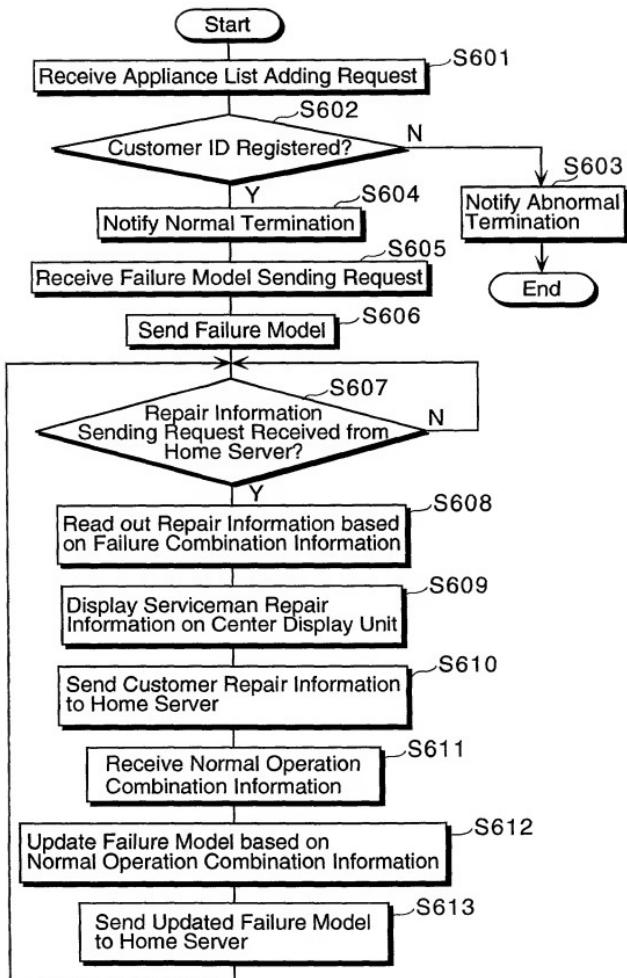


FIG. 7

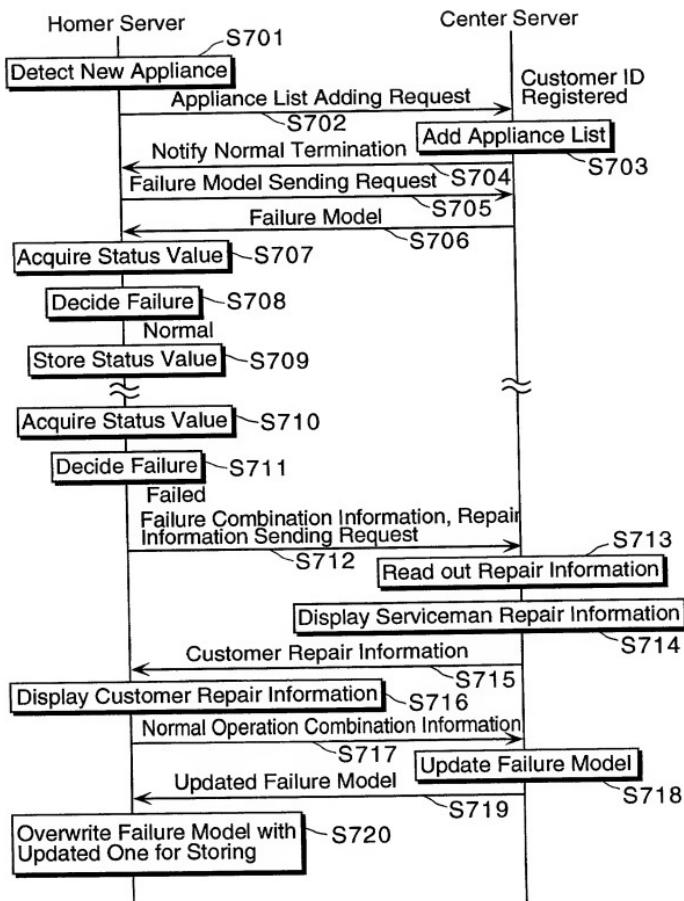


FIG. 8

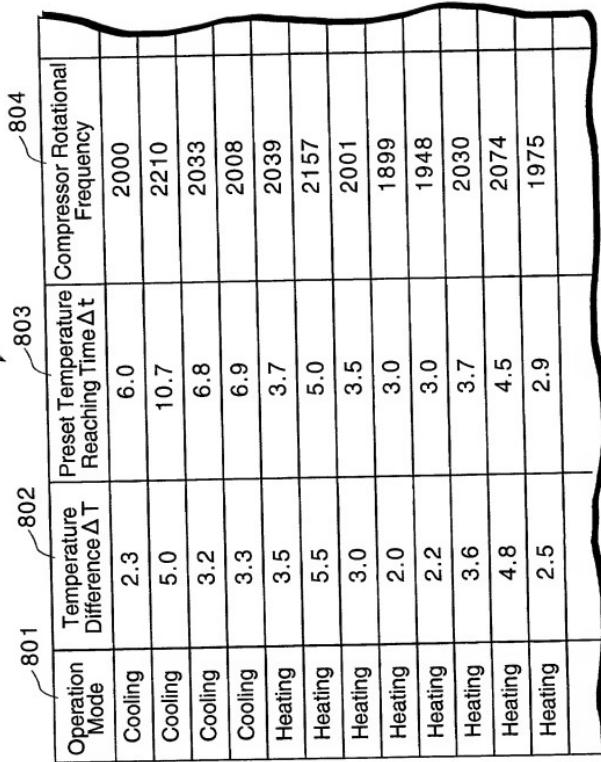


FIG. 9

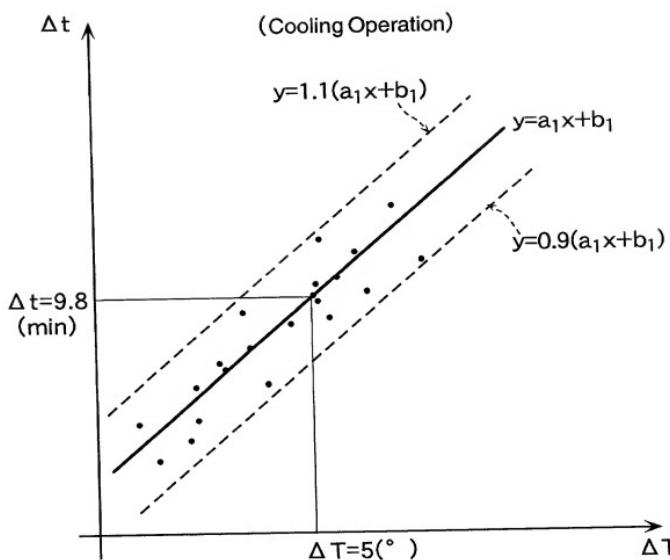
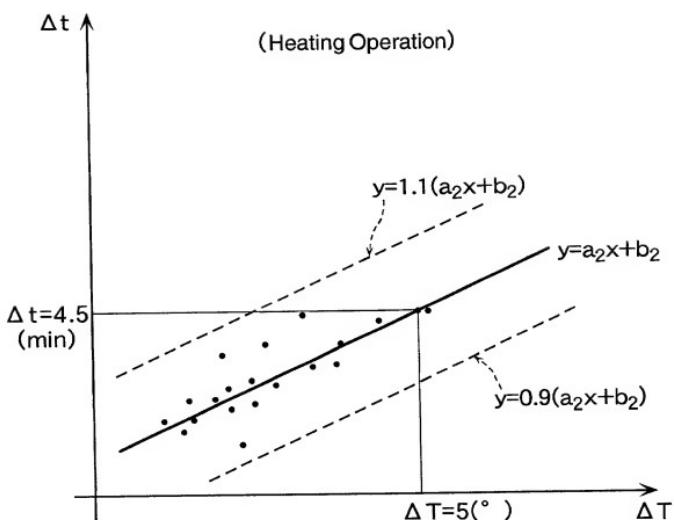


FIG. 10



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FIG. 11A

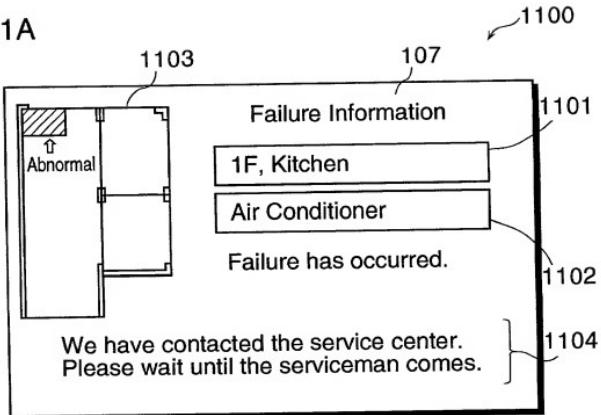


FIG. 11B

1201	Customer: Katsue Isono
1202	Address: Kadomatsu-cho 1-1, Kadomatsu-shi
1203	Phone Number: 06-6378-5678
1204	Location: 1F Kitchen(1K01)
1205	Manufacturer Code: 034
1206	Mode Code: PQ01-83
1207	Appliance ID: 000001
1208	Abnormal Component: Compressor
1209	Abnormal Code: PQX-822
1210	Part Code: PQP-07, PQS-15
1211	Sketch: 1F, Ms. Isono's House